

L Number	Hits	Search Text	DB	Time stamp
1	1	(epoxy or epoxide) and (polyisocyanate or diisocyanate) and melamine and (block? same acid same catalyst same amine)	USPAT	2003/06/22 19:07
2	283	(epoxy or epoxide or polyepoxy or polyepoxide or diepoxy or diepoxide) and (polyisocyanate or diisocyanate) and melamine and (block\$ same acid same catalyst same amine)	USPAT	2003/06/22 19:09
3	138	(epoxy or epoxide or polyepoxy or polyepoxide or diepoxy or diepoxide) and (polyisocyanate or diisocyanate) and melamine and (block\$ same acid same catalyst same amine) and polycarbonate	USPAT	2003/06/22 19:10
4	40	(epoxy or epoxide or polyepoxy or polyepoxide or diepoxy or diepoxide) and ((mask\$ or block\$ or capped or cap or capping) adj (polyisocyanate or diisocyanate)) and melamine and (block\$ same acid same catalyst same amine) and polycarbonate	USPAT	2003/06/22 19:11
5	2	(epoxy or epoxide or polyepoxy or polyepoxide or diepoxy or diepoxide) and ((mask\$ or block\$ or capped or cap or capping) adj (polyisocyanate or diisocyanate)) and melamine and (block\$ same acid same catalyst same amine) and polycarbonate and (low adj voc)	USPAT	2003/06/22 19:14
6	38	((epoxy or epoxide or polyepoxy or polyepoxide or diepoxy or diepoxide) and ((mask\$ or block\$ or capped or cap or capping) adj (polyisocyanate or diisocyanate)) and melamine and (block\$ same acid same catalyst same amine) and polycarbonate) not ((epoxy or epoxide or polyepoxy or polyepoxide or diepoxy or diepoxide) and ((mask\$ or block\$ or capped or cap or capping) adj (polyisocyanate or diisocyanate)) and melamine and (block\$ same acid same catalyst same amine) and polycarbonate and (low adj voc))	USPAT	2003/06/22 19:14